

Specification Section #	Material	Approval Method
<b>501</b>	Structural Steel Bridge Members	GDT stamp on web of each beam or girder (QPL-60)
<b>502</b>	Timber Structures	AWW hammer brand on each treated timber component (QPL-50)
<b>513</b>	Precast Concrete Box Culverts	CPT stamp on the inside wall of each section (QPL-4)
<b>515</b>	Ferrous Metal Handrail	Shop fabricated handrail will be GDT stamped on each fabricated section. Field fabricated handrail requires field inspection by the Inspection Services Branch. (QPL-59 for shop fabricated handrail; GDOT certified welder for field fabricated handrail)
<b>550 /573 574/576</b>	Corrugated Aluminum Alloy Pipe	CMPT tag in each pipe section (QPL-56)
<b>550/574</b>	Concrete Pipe	CPT stamp in each pipe section (QPL-4)
<b>550/573/576</b>	Corrugated Metal Pipe	CMPT tag in each pipe section (QPL-56)
<b>550/576</b>	Smooth-Lined Corrugated Polyethylene Pipe	Thermal PPT brand inside each pipe section (QPL-51)
<b>560</b>	Structural Plate Pipe, Pipe Arch and Arch Culverts	Pre-inspected as evidenced by serially numbered tags from an approved source listed on QPL-56
<b>577</b>	Metal Drain Inlets	Pre-inspected as evidenced by serially numbered tags from an approved source listed on QPL -56
<b>581</b>	POT Bearings	GDT stamp on each bearing (QPL-59)
<b>624</b>	Sound Barriers	GDT stamp on each galvanized post
<b>634</b>	Right-of Way Markers	CPT stamp on each marker (QPL-4)
<b>636</b>	Highway Signs	Approval decal (QPL-80) or GDT stamp on the back of each sign
<b>636</b>	Galvanized Steel Structural Shape Posts	GDT stamp on each structural shape post and stub (QPL-52 or QPL-59)
<b>638</b>	Overhead Sign Structures	GDT stamp on each structure (QPL-52)
<b>639</b>	Steel Strain Poles	GDT stamp on each pole and arm (QPL-52)
<b>639</b>	Anchor Bolts	GDT stamp on each anchor bolt
<b>639</b>	Treated Lumber	AWW hammer brand on the end of each board (QPL-50)
<b>639</b>	Treated Timber Poles	AWW hammer brand on the end of each pole (QPL-50)
<b>641</b>	Guard Rail	Wood Posts and Offset Blocks – pre-inspection by authorized agency (A.W. Williams AWW#) evidenced by hammer brand on each end of post. Wood offset blocks are AWW branded at random (approximately 25%). (QPL-50) <b>(Section 859.2.04)</b>
<b>643</b>	Fence	Chain link fence requires pre-inspection. Fence fabric, tension wire and barbed wire will be tagged with a GDT tag. Posts and rails will be GDT stamped. Field Fence or woven wire fence does not require pre-inspection except for the wood posts, see Section 862 below.
<b>652</b>	Traffic Paint	GDT stamp on each drum (QPL-46A)
<b>653</b>	Thermoplastic Traffic Stripe	CTT stamp on each bag (QPL-46B)
<b>668</b>	Drainage Castings	CCT stamp on each casting (QPL-11)
<b>668</b>	Precast Concrete Catch Basins, <b>Drop Inlet</b> , and Manhole Units	CPT stamp on the inside wall of each precast concrete unit (QPL-4)
<b>681</b>	Lighting Standards and Towers	GDT stamp on each light standard or high mast tower section (QPL-52)
<b>885</b>	Elastomeric Bearing Pads	GDT stamp on each pad

**Note:** If one of the above listed items are on your project, please contact [Reggie Fry](#) of Inspection Services @ [404-363-7619](#) to get it inspected.